AMENDMENTS TO THE SPECIFICATION

The specification has been amended as follows:

Page 9

The paragraph at lines 18-25 has been amended as follows:

Inflators 30 charged form the from the inflator charging port 12 into the thermally treating tower 10 are heated at a predetermined temperature or more to ignite and burn gas generating materials housed therein. The thermal treatment temperature in the thermally treating tower 10 is a temperature at which the gas generating materials housed in the inflators 30 burn but the main metal constituting the inflators 30 does not melt.

Pages 10-11

The paragraph beginning on page 10, line 25 and ending on page 11, line 4 has been amended as follows:

The combustion gas is discharged from the exhaust gas tube 16 connected to a ceiling portion of the thermally treating tower 10, it is cooled inside the cooling tower 17 by water spaying graying due to shower for cooling 19, and it is guided into water inside the cooling tower tank 18. A gas staying in the cooling tower tank 18 is discharged from the gas discharging tube 26 into the atmosphere.

2 TCB/pjh